

Package ‘RProtoBufLib’

April 15, 2020

Type Package

Title C++ headers and static libraries of Protocol buffers

Version 1.8.0

Author Mike Jiang

Maintainer Mike Jiang <wjiang2@fhcrc.org>

Description This package provides the headers and static library of Protocol buffers 2.6.0 for other R packages to compile and link against.

License BSD_3_clause

LazyLoad true

SystemRequirements GNU make

biocViews Infrastructure

RoxygenNote 6.0.1

git_url <https://git.bioconductor.org/packages/RProtoBufLib>

git_branch RELEASE_3_10

git_last_commit 8dcdaae

git_last_commit_date 2019-10-29

Date/Publication 2020-04-14

R topics documented:

LdFlags 1

Index 3

| | |
|---------|--|
| LdFlags | <i>linker flags Generate linker flags This function prints the absolute path to the protobuf library file that is shipped with the package. So that user package can use it in their Makevar file.</i> |
|---------|--|

Description

linker flags Generate linker flags This function prints the absolute path to the protobuf library file that is shipped with the package. So that user package can use it in their Makevar file.

Usage

```
LdFlags(all = TRUE)
```

Arguments

all flag to specify whether include GatingSet.pb.o file in the linker flag

Value

nothing.

Examples

```
LdFlags()
```

Index

LdFlags, 1